

AMENDMENTS TO THE CLAIMS

This listing of the claims will replace all prior versions and listings of claims in the application:

1. **(canceled)**
2. **(currently amended)** A test contactor for mounting a device under test (DUT) on a test Printed Circuit Board (PCB) for testing a device under test (-of the-DUT), the test contactor comprising:
 - a. a conductive housing inserted into at least one fixing hole formed at the test PCB;
 - b. a conductive spring mounted in the housing; and
 - c. a conductive probe having a tip contacted with the electrode pad of the DUT, a bottom contacted with the one end of the conductive spring inside the housing, and a locking projection projected between the tip and the bottom in a radial outward direction,
 - d. wherein the tip of the conductive probe is projected outside the test PCB to come into contact with the electrode pads of the DUT when the test contactor is inserted into said at least one fixing hole of the test PCB.
3. **(previously presented)** The test contactor as claimed in claim 2, wherein the conductive probe includes the tip contacted with the electrode pad of the DUT, the bottom contacted with the one end of the conductive spring inside the housing, and a locking projection projected between the tip and the bottom in a radial outward direction.
4. **(original)** The test contactor as claimed in claim 2, wherein the conductive spring provides an elastic force to direct the conductive probe toward the DUT in the housing, both ends of the conductive spring being contacted with a bottom of the housing and the bottom of the conductive probe, respectively.
5. **(original)** The test contactor as claimed in claim 3, wherein the housing comprises a hollow conductive shell shape in which one end thereof facing toward the DUT is opened and the other end is closed in whole or in part, at least one of two ends of the housing being formed with an insertion restraint step for preventing the housing from being released from the fixing hole of the test PCB or from being inserted into the fixing hole excessively.
6. **(previously presented)** The test contactor as claimed in claim 5, wherein the insertion restraint comprises an annular flange shape projected along an outer circumference of the

housing in a radial outward direction, and has a diameter larger than a diameter of the fixing hole.

7-27. (cancelled)

28. (previously presented) The test contactor of claim 2, wherein the housing has an open end facing the DUT, and the open end has an inside diameter substantially equal to the diameter of the locking projection.